

**Amendments to the Claims:**

The following claims will replace all prior versions of the claims in this application (in the unlikely event that no claims follow herein, the previously pending claims will remain):

1. (Currently Amended) A valve assembly able to be mounted with a liquid container, the valve assembly comprising:
  - a housing having a passageway that extends through the housing, and having openings for liquid in the container to pass in and out of the passageway;
  - a liquid inlet, forming part of the housing, the liquid inlet allowing fluid to pass into the passageway of the housing;
  - an inlet float valve mounted within the housing, the inlet float valve movable between an open position that permits the flow of liquid through the liquid inlet and into the passageway and a closed position that prevents the flow of liquid through the liquid inlet and into the passageway; and
  - a breather float valve mounted within the housing, the breather float valve movable with liquid level in the housing between an open position to allow gas to pass through the passageway and out of the housing, and a closed position that prevents liquid from passing through the passageway and out of the housing;
  - the valve assembly characterized in that it includes a relief valve that is movable between an open position and a closed position to allow pressure to be relieved from the container.
2. (Cancelled)
3. (Original) The valve assembly of claim 1 wherein the housing is cylindrical.
4. (Original) The valve assembly of claim 1 wherein inlet float valve includes a float and a stem.

5. (Original) The valve assembly of claim 4 wherein a valve seal is located adjacent the end of the stem.

6. (Original) The valve assembly of claim 5 wherein a fuel chamber is located adjacent the liquid inlet in which fuel is passed.

7. (Original) The valve assembly of claim 6 wherein a shelter is provided within the fuel chamber in which an end of the stem is located when the float valve assembly is in the open position.

8. (Original) The valve assembly of claim 1 wherein the breather float valve includes a rod and breather float.

9. (Original) The valves assembly of claim 8 wherein a spring engages the breather float valve.

10. (Currently Amended) The valve assembly of ~~claim 2~~ claim 1 wherein the relief valve includes a relief plate, a spring and a cap.

11. (Currently Amended) An assembly able to be mounted with a liquid container, the assembly comprising:

a housing having a passageway that ~~extends~~ extends through the housing;  
a liquid inlet, forming part of the housing, the liquid inlet allowing fluid to pass into the passageway of the housing;

an inlet float valve mounted within the housing, the inlet float valve movable between an open position that permits the flow of liquid through the liquid inlet and into the passageway and a closed position that prevents the flow of liquid through the liquid inlet and into the passageway; and

wherein the assembly is adapted to receive a breather float valve, the breather float valve movable between an open position to allow gas to pass through

the passageway and a closed position that prevents liquid from passing through the passageway.

12. (Currently Amended) A valve assembly able to be mounted with a liquid container, the valve assembly comprising:

a housing that is hollow and substantially cylindrical in shape said housing having at least two openings that allow fluid located within the container to pass in and out of the housing;

a liquid inlet located at the lower end of the housing, the liquid inlet allowing fluid to pass into a passageway of the housing;

an aperture that is in fluid communication with the liquid inlet through a bleed conduit;

an inlet float valve assembly that includes a float, a stem and a valve seal that is located adjacent the end of the stem, and said inlet float valve assembly is mounted within the housing, the inlet float valve assembly movable between an open position that permits the flow of fluid through the liquid inlet and into the passageway and a closed position that prevents the flow of fluid through the liquid inlet and into the passageway; and

a chamber that is located adjacent the liquid inlet in which fluid is passed and a shelter is provided within the chamber in which an end of the stem is located when the float valve assembly is in the open position.

13. (Previously Presented) The valve assembly of claim 12 wherein the valve assembly is adapted to receive a breather float valve, the breather float valve movable between an open position to allow gas to pass through a passageway and a closed position that prevents liquid from passing through the passageway.

14. (Previously Presented) The valve assembly of claim 13 wherein the valve assembly includes a relief valve that is movable between an open position and a closed position to allow pressure to be relieved from the liquid container.

15. (Currently Amended) A valve system for ~~controlling~~ controlling the flow of liquid into a tank, comprising:

a control valve assembly that is capable of being mounted to a liquid container;

a conduit that provides for fluid communication between the control valve assembly and a fluid valve sensor ~~assembly~~; assembly, said ~~a~~ fluid valve sensor assembly that is capable of being mounted to a liquid container, the fluid valve sensor assembly ~~comprising~~; comprising:

a housing that is hollow and substantially cylindrical in shape said housing having at least two openings that allow fluid located ~~within~~ within a tank to pass in and out of the housing;

a liquid inlet located at the lower end of the housing, the liquid inlet allowing fluid to pass into a passageway of the housing;

an aperture that is in fluid communication with the liquid inlet ~~through~~ through a bleed conduit;

an inlet float valve assembly that includes a float, a stem and a valve seal that is located adjacent the end of the stem, and said inlet float valve is mounted within the housing, the inlet float valve assembly movable between an open position that permits the flow of fluid through the liquid inlet and into the passageway and a closed position that prevents the flow of fluid through the liquid inlet and into the passageway; and

a chamber that is located adjacent the liquid inlet in which fluid is passed and a shelter is provided within the chamber in which an end of the stem is located when the float valve assembly is in the open position.

16. (Previously Presented) The valve system of claim 15 wherein the fluid valve sensor assembly is adapted to receive a breather float valve, the breather float valve movable between an open position to allow gas to pass through a passageway and a closed position that prevents liquid from passing through the passageway.

17. (Previously Presented) The valve system of claim 16 wherein the fluid valve sensor assembly includes a relief valve that is movable between an open position and a closed position to allow pressure to be relieved from the liquid container.